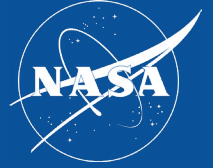


# EOSDIS Update

Spring 2016

Earth Science Data and Information System (EOSDIS) Project

National Aeronautics and  
Space Administration



## TOP STORIES

### Near Real-Time VIIRS Products Now Available through LANCE

*VIIRS I-band (375 m) Active Fire and Corrected Reflectance products are the newest near real-time products available through LANCE.*

### NASA Releases New Sea Level Change Portal!

*Features up-to-date NASA sea level change research, science and news.*

### SEDAC Hazards Mapper Provides a Rapid Assessment of Risk

*Determining risk from a wide range of natural hazards is only a mouse click away thanks to SEDAC's Hazards Mapper application.*

### From TRMM to GPM: The Evolution of NASA Precipitation Data

*NASA's global precipitation data and data processing systems have come a long way from the launch of TRMM in 1997 to the ongoing GPM mission.*

### User Profile: Gina Henderson

*Who Uses NASA Earth Science Data? Dr. Gina Henderson, to better understand the connections between tropical and Arctic weather and climate.*

NASA EOSDIS releases new Data User Profiles series published on the NASA Earthdata Website, Facebook page, Twitter feed, and Google+: These features highlight our diverse end-user community worldwide and show you not only how these data are being used for research and applications, but also where these data are being used. We're excited to share our user's experiences with you!

### About Us

Discover the NASA Earth Observing System Data and Information System (EOSDIS) data, information, services and tools. Tap into our resources!

To learn more, visit our website at <https://earthdata.nasa.gov>

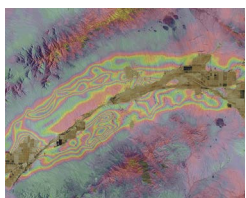
### Connect with Us

Follow NASA Earthdata for Earth science data, services and tools news and updates on Facebook, Twitter, and Google+



Gina Henderson on the north slope of Barrow, Alaska, in March 2013. She is holding a snow probe, which is used to measure snow depth and record the GPS location of each measurement. Image © Chris Linder.

## LATEST IMAGES ›



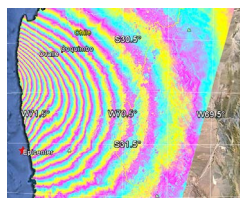
McMullen Valley  
groundwater basin



Bushfires in Tasmania



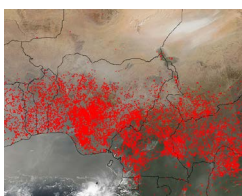
Hurricane Fred



Chilean Earthquake



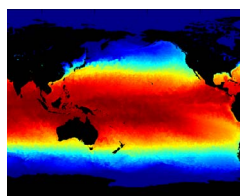
Historic South  
Carolina Rainfall



Africa Fire & Dust



NE U.S. Snow



Global Sea Surface  
Temperature

## To Subscribe to EOSDIS News

### Webinars, Tutorials and Recipes

Data discovery and access webinars, tutorials and recipes on YouTube. View schedule and sign-up to receive webinar announcements.

### Feedback?

Email us: [support@earthdata.nasa.gov](mailto:support@earthdata.nasa.gov)